

ABSTRACT OF THE DISCLOSURE

A new and improved magnetic structure comprises a linear array of a plurality of magnetic components that facilitates the relative disposition of such magnetic components with respect to each other whereby the plurality of magnetic components can be utilized to form any one of various different items. The magnetic components are connected to each other along point-to-point contact loci as defined upon spherically curved surfaces, and a plurality of auxiliary or secondary ferromagnetic components may be magnetically connected to the magnetic components so as to define annular ring-like arrays around the point contact loci, the diametrical extent of the auxiliary or secondary ferromagnetic components is a predetermined fractional amount of the diametrical extent of the primary magnetic components.